## IN THE CLAIMS

Claim 1 (currently amended). An injection moulded, compression moulded, blow moulded or retro moulded product comprising Moulding comprised of one or more block copolymers based on polyacrylate or mixtures comprising such block copolymers, characterized by and having inherent pressure-sensitive adhesion properties.

Claim 2 (currently amended). The injection moulded, compression moulded, blow moulded or retro moulded product of Moulding according to Claim 1, wherein the mouldings have said product has a sufficiently high pressure-sensitive adhesion to hold-their its own weight for at least 30 minutes on at least one material selected from the group consisting of polyethylene, ABS (acrylonitrile-butadiene-styrene copolymers) and/or polystyrene when having been pressed onto a sample surface of said material with an applied pressure of 19.6 N/cm<sup>2</sup>.

Claim 3 (currently amended). The injection moulded, compression moulded, blow moulded or retro moulded product of Moulding according to Claim 1, wherein the block copolymers have a sequence of at least one polymer block or copolymer block P<sub>H</sub> having a glass transition temperature of not more than 10°C and of at least one polymer block or copolymer block P<sub>S</sub> having a glass transition temperature of at least 20°C.

Claim 4 (currently amended). The injection moulded, compression moulded, blow moulded or retro moulded product of Moulding according to Claim 3, wherein the block copolymers comprise at least one triblock structure of the form P<sub>S</sub>-P<sub>H</sub>-P<sub>S</sub> and/or P<sub>H</sub>-P<sub>S</sub>-P<sub>H</sub>.

Claim 5 (currently amended). The injection moulded, compression moulded,

blow moulded or retro moulded product of Claim 1, wherein the block copolymers comprise at least one functional group which behaves inertly in a free-radical polymerization reaction and which is capable of promoting a crosslinking reaction of the polymers.

Claim 6 (cancelled)

Claim 7 (currently amended). A method for single-sided or double-sided adhesive bonding of substrates, which comprises bonding said substrates with a moulding the injection moulded, compression moulded, blow moulded or retro moulded product of Claim 1, 2, 3 or 4.

Claim 8 (currently amended). A sealing material comprising a moulding an injection moulded, compression moulded, blow moulded or retro moulded product of claim 1.